SGFS COMMERCIAL SUPPLIES
Janitorial Equipment & Supplies

Spec Sheet

BRAND : SAFE-T WEAR

SAFE-T WEAR DISPOSABLE APRONS



Color	Size	SKU
White	• .75 mil • 1.5 mil	• STWA2846-W • STWA2846-W15
Blue	• .75 mil • 1.5 mil	• STWA2846-B • STWA2846-B15
Red	• .75 mil	• STWA2846-R
Green	• .75 mil	• STWA2846-G
Yellow	• .75 mil	• STWA2846-Y









Product Overview

Safe-T Wear Disposable Aprons are designed to provide reliable front-of-body and clothing protection in hygiene-controlled and contamination-sensitive environments. Manufactured from durable polyethylene material, these aprons help protect against spills, splashes, and particulate contamination while remaining lightweight and comfortable during extended wear.

They are intended for general hygiene and contamination-control applications and are suitable for single-use wear.

Product Specifications

- Product Name :Safe-T Wear Disposable Aprons
- Material :LDPE (Low Density Polyethylene)
- Usage :Disposable, Single Use
- Sterility :Non-Sterile
- Finish :Smooth
- Design :Tie-back apron
- Country of Origin:China

Features & Benefits

- Polyethylene material provides lightweight barrier protection
- Smooth surface helps resist liquid penetration
- Disposable design supports hygiene compliance
- Comfortable fit allows ease of movement during work
- Cost-effective solution for high-volume usage

Size & Physical Measurements

- Length : 1168 ± 10 mm
- Width : 710 ± 10 mm
- Neck Width : 50 ± 10 mm
- Weight Per Piece : .75 mil 11g / 1.25 mil 16g
- Case Weight : .75 mil 11.8kg / 1.25 mil 16.2kg

Intended Use & Limitations

- Protection of clothing and torso in hygiene-controlled environments
- Food handling and food processing operations
- Manufacturing, packaging, and warehousing applications
- General cleanliness and contamination-control programs

- For single-use, disposable applications only
- Non-sterile; not intended for surgical use
- Not suitable for hazardous chemicals, sharp objects, or flame exposure

Storage & Shelf Handling

- Store in a clean, dry environment
- Avoid direct sunlight
- Keep away from heat and moisture

Note: Always consult the full Safety Data Sheet (SDS) for detailed information.